

I CLAIM:

1. A dart board assembly comprising:
a dart board, and
at least one reference line generating device attached to said
5 dart board, to generate at least one reference line for said dart board
as a toe line.

2. The dart board assembly as claimed in claim 1, wherein said
at least one reference line generating device includes a light
generating device for generating said at least one reference line.

10 3. The dart board assembly as claimed in claim 2, wherein said
at least one reference line generating device includes a housing to
receive said light generating device.

4. The dart board assembly as claimed in claim 3, wherein said
at least one reference line generating device includes a circuit board
15 received in said housing, and said light generating device is
attached to said circuit board.

5. The dart board assembly as claimed in claim 3, wherein said
housing includes a casing having a bore formed therein to receive
said light generating device.

20 6. The dart board assembly as claimed in claim 5, wherein said
at least one reference line generating device includes a lens received
in said casing and disposed in front of said light generating device.

7. The dart board assembly as claimed in claim 6, wherein said
casing includes a passage formed therein and communicating with
25 said bore thereof to receive said lens therein.

8. The dart board assembly as claimed in claim 1 further
comprising means for attaching said at least one reference line

generating device to said dart board.

9. The dart board assembly as claimed in claim 8, wherein said attaching means includes at least one arm having a first end attached to said dart board, and a second end for supporting said at least one
5 reference line generating device.

10. The dart board assembly as claimed in claim 9, wherein said at least one arm includes an extension laterally extended from said first end of said at least one arm, and secured to said dart board with at least one fastener.

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